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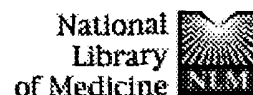
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☐ 1: [Kruzel ML, Polanowski A, Wilusz T, Sokolowska A, Pacewicz M, Bednars R, Georgiades JA.](#) Related Articles, Links

The alcohol-induced conformational changes in casein micelles: a new challenge for the purification of colostrinin.
 Protein J. 2004 Feb;23(2):127-33.
 PMID: 15106878 [PubMed - in process]

☐ 2: [Bilikiewicz A, Gaus W.](#) Related Articles, Links

Colostrinin (a naturally occurring, proline-rich, polypeptide mixture) in the treatment of Alzheimer's disease.
 J Alzheimers Dis. 2004 Feb;6(1):17-26.
 PMID: 15004324 [PubMed - in process]

☐ 3: [Mikulska JE, Lisowski J.](#) Related Articles, Links

A proline-rich polypeptide complex (PRP) from ovine colostrum. Studies on the effect of PRP on nitric oxide (NO) production induced by LPS in THP-1 cells.
 Immunopharmacol Immunotoxicol. 2003 Nov;25(4):645-54.
 PMID: 14686804 [PubMed - indexed for MEDLINE]

☐ 4: [Boldogh I, Liebenthal D, Hughes TK, Juelich TL, Georgiades JA, Kruzel ML, Stanton GJ.](#) Related Articles, Links

Modulation of 4HNE-mediated signaling by proline-rich peptides from ovine colostrum.
 J Mol Neurosci. 2003 Apr;20(2):125-34.
 PMID: 12794306 [PubMed - indexed for MEDLINE]

☐ 5: [Leszek J, Inglot AD, Janusz M, Byczkiewicz F, Kiejna A, Georgiades J, Lisowski J.](#) Related Articles, Links

Colostrinin proline-rich polypeptide complex from ovine colostrum--a long-term study of its efficacy in Alzheimer's disease.
 Med Sci Monit. 2002 Oct;8(10):PI93-6.
 PMID: 12388930 [PubMed - indexed for MEDLINE]

☐ 6: [Kruzel ML, Janusz M, Lisowski J, Fischleigh RV, Georgiades JA.](#) Related Articles, Links


Towards an understanding of biological role of colostrinin peptides.
 J Mol Neurosci. 2001 Dec;17(3):379-89.
 PMID: 11859934 [PubMed - indexed for MEDLINE]


☐ 7: [Popik P.](#) Related Articles, Links


Colostrinin and colostrinin-derived nonapeptide (colostral-val nonapeptide, CVNP) facilitate learning and memory in rats.
 Pol J Pharmacol. 2001 Mar-Apr;53(2):166-8. No abstract available.
 PMID: 11787957 [PubMed - indexed for MEDLINE]

☐ 8: [Popik P, Galoch Z, Janusz M, Lisowski J, Vetulani J.](#) Related Articles, Links


Cognitive effects of Colostral-Val nonapeptide in aged rats.


 Behav Brain Res. 2001 Jan 29;118(2):201-8.
PMID: 11164518 [PubMed - indexed for MEDLINE]


 **9:** Leszek J, Inglot AD, Janusz M, Lisowski J, Krukowska K, Georgiades JA. [Related Articles, Links](#)

 Colostrinin: a proline-rich polypeptide (PRP) complex isolated from ovine colostrum for treatment of Alzheimer's disease. A double-blind, placebo-controlled study.
Arch Immunol Ther Exp (Warsz). 1999;47(6):377-85.
PMID: 10608295 [PubMed - indexed for MEDLINE]


 **10:** Popik P, Bobula B, Janusz M, Lisowski J, Vetulani J. [Related Articles, Links](#)

 Colostrinin, a polypeptide isolated from early milk, facilitates learning and memory in rats.
Pharmacol Biochem Behav. 1999 Sep;64(1):183-9.
PMID: 10495015 [PubMed - indexed for MEDLINE]

 **11:** Sokal I, Janusz M, Miecznikowska H, Kupryszewski G, Lisowski J. [Related Articles, Links](#)

 Effect of colostrinin, an immunomodulatory proline-rich polypeptide from ovine colostrum, on sialidase and beta-galactosidase activities in murine thymocytes.
Arch Immunol Ther Exp (Warsz). 1998;46(3):193-8.
PMID: 9704152 [PubMed - indexed for MEDLINE]

 **12:** Inglot AD, Gelder F, Georgiades JA. [Related Articles, Links](#)

 Tumor-associated antigens are cytokine inducers and hyporeactivity factors to the immune system.
Biotherapy. 1998;11(1):27-37.
PMID: 9617463 [PubMed - indexed for MEDLINE]

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AN 1999:28924 ADISCTI
DN 800741417
TI ***Colostrinin*** : new treatment perspectives of Alzheimer's disease.
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Alzheimer's disease.
AU Leszek J W; Inglot A D; Lisowski J; Janusz M; Kieima A; et al.
CS University of Wroclaw, Wroclaw, Poland.
SO American Psychiatric Association 1999 Annual Meeting : New Research
Program & Abstracts (May 15, 1999), pp. 216
DT Study
RE Alzheimer's Disease and Cognition Disorders| Neurological Disorders
FS Summary
LA English
WC 313

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CO ReGen Therapeutics Plc (46652), UK
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Therapy (18724), Poland
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Georgiades Foundation (47320), UK
Georgiades Biotech (47321), UK
PolyMASC Pharmaceuticals plc (37200), UK
Rentschler Biotechnology GmbH & Co KG (48587), Germany
SO Scrip Daily News Alert, 20 OCT 1998, vol. 2380, Page(s) 1.
Scrip, 21 OCT 1998, Page(s) 11.
Financial Times, 16 OCT 1998, Page(s) 23.
TC (Company information)

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AN 2000:162385 BIOSIS
DN PREV200000162385
TI ***Colostrinin*** (R): A proline-rich polypeptide (PRP) complex
isolated from ovine colostrum for treatment of Alzheimer's disease. A
double-blind, placebo-controlled study.
AU Leszek, Jerzy; Inglot, Anna D.; Janusz, Maria [Reprint author]; Lisowski,
Jozef; Krukowska, Katarzyna; Georgiades, Jerzy A.
CS Institute of Immunology and Experimental Therapy, Polish Academy of
Sciences, Weigla 12, 53-114, Wroclaw, Poland
SO Archivum Immunologiae et Therapiae Experimentalis, (1999) Vol. 47, No. 6,
pp. 377-385. print.
CODEN: AITEAT. ISSN: 0004-069X.
DT Article
LA English
ED Entered STN: 26 Apr 2000
Last Updated on STN: 4 Jan 2002

L3 ANSWER 4 OF 19 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN

AN 1999:454538 BIOSIS
 DN PREV199900454538
 TI ***Colostrinin*** , a polypeptide isolated from early milk, facilitates
 learning and memory in rats.
 AU Popik, Piotr [Reprint author]; Bobula, Bartosz; Janusz, Maria; Lisowski,
 Jozef; Vetulani, Jerzy
 CS Institute of Pharmacology, Department of Biochemistry, Polish Academy of
 Sciences, 12 Smetna Street, 31-343, Krakow, Poland
 SO Pharmacology Biochemistry and Behavior, (Sept., 1999) Vol. 64, No. 1, pp.
 183-189. print.
 CODEN: PBBHAU. ISSN: 0091-3057.
 DT Article
 LA English
 ED Entered STN: 1 Nov 1999
 Last Updated on STN: 3 May 2000

L3 ANSWER 5 OF 19 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
 AN 1998:392640 BIOSIS
 DN PREV199800392640
 TI Effect of ***colostrinin*** , an immunomodulatory proline-rich
 polypeptide from ovine colostrum, on sialidase and beta-galactosidase
 activities in murine thymocytes.
 AU Sokal, Izabela; Janusz, Maria; Miecznikowska, Hanna; Kupryszewski,
 Gotfryd; Lisowski, Jozef [Reprint author]
 CS Dep. Immunochem., Inst. Immunol. and Exp. Ther., Pol. Acad. Sci., Weigla
 12, 53-114 wroclaw, Poland
 SO Archivum Immunologiae et Therapiae Experimentalis, (1998) Vol. 46, No. 3,
 pp. 193-198. print.
 CODEN: AITEAT. ISSN: 0004-069X.
 DT Article
 LA English
 ED Entered STN: 10 Sep 1998
 Last Updated on STN: 10 Sep 1998

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 AN 1998:303823 BIOSIS
 DN PREV199800303823
 TI Tumor-associated antigens are cytokine inducers and hyporeactivity factors
 to the immune system.
 AU Inglot, Anna D.; Gelder, Frank; Georgiades, Jerry A. [Reprint author]
 CS Georgiades Found. Treatment Chronic Viral Dis., Stafford, TX 77477, USA
 SO Biotherapy (Dordrecht), (1998) Vol. 11, No. 1, pp. 27-37. print.
 ISSN: 0921-299X.
 DT Article
 LA English
 ED Entered STN: 15 Jul 1998
 Last Updated on STN: 15 Jul 1998

L3 ANSWER 7 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 1999:811039 CAPLUS
 DN 132:35067
 TI Dietary supplement containing ***colostrinin*** , lactoferrin, and
 selenium
 IN Georgiades, Jerzy A.
 PA Regen Biotech Limited, UK
 SO PCT Int. Appl., 13 pp.
 CODEN: PIXXD2
 DT Patent
 LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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	AU 9943787	A1	20000105	AU 1999-43787	19990615
	GB 2354153	A1	20010321	GB 2001-1051	19990615
	GB 2354153	B2	20021016		

PRAI GB 1998-13031 A 19980616
WO 1999-GB1878 W 19990615

L3 ANSWER 8 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN
AN 1998:219828 CAPLUS
DN 128:279007

TI ***Colostrinin***, isolation thereof, and use in treatment of
disorders of the central nervous system and immune system
IN Janusz, Marin; Lisowski, Jozef; Dubowska-Inglot, Anna
PA Ludwick Hirszfeld Institute of Immunology and Experimental Therapy Polish
Academy of Sciences, Pol.; Georgiades Biotech Ltd.; Janusz, Marin;
Lisowski, Jozef; Dubowska-Inglot, Anna
SO PCT Int. Appl., 34 pp.
CODEN: PIXXD2
DT Patent
LA English
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	ZA 9708885	A	19990726	ZA 1997-8885	19971003	<--
	GB 2333453	A1	19990728	GB 1999-8331	19971003	<--
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	EP 932623	A1	19990804	EP 1997-944005	19971003	<--
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
	BR 9712259	A	20000125	BR 1997-12259	19971003	
	GB 2352176	A1	20010124	GB 2000-23325	19971003	
	GB 2352176	B2	20010530			
	JP 2001501929	T2	20010213	JP 1998-516329	19971003	
	NZ 510681	A	20021220	NZ 1997-510681	19971003	
	RU 2217152	C2	20031127	RU 1999-109093	19971003	
	MX 9903108	A	20000531	MX 1999-3108	19990331	
	KR 2000048886	A	20000725	KR 1999-702904	19990402	
	AU 761148	B2	20030529	AU 2001-95147	20011128	
	AU 2001095147	A5	20020117			
PRAI	PL 1996-316416	A	19961003			
	AU 1997-45651	A3	19971003			
	GB 1999-8331	A3	19971003			
	NZ 1997-334911	A1	19971003			
	WO 1997-GB2721	W	19971003			

RE.CNT 6 THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 9 OF 19 CEABA-VTB COPYRIGHT 2004 DECHEMA on STN
AN 1998(07):5055 CEABA-VTB FS B
DN CEABA: 1998:9712891
TI ReGen to raise pounds 2.5 million
CS ReGen Therapeutics, UK
SO Pharm. Bus. News (***1998***) 14(321), p.19
CODEN: PBNEEH ISSN: 0956-0661
DT Journal
LA English

L3 ANSWER 10 OF 19 CIN COPYRIGHT 2004 ACS on STN
AN 27(32):36577Q CIN
TI ReGen to raise .pnd.2.5 million
SO Pharm. Bus. News, 15 Jul 1998 (19980715), 14(321), p. 19. ISSN: 0956-0661; CODEN: PBNEEH.
LA English

L3 ANSWER 11 OF 19 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN
AN AAW42101 peptide DGENE
TI Use of ***colostrinin***, or derived nonapeptide for treating chronic

diseases of the central nervous system - and immune system, also as dietary supplement and for inhibiting development of Alzheimer's disease
IN Dubowska-Inglot A; Janusz M; Lisowski J
PA (GEOR-N) GEORGIADES BIOTECH LTD.
(HIRS-N) HIRSZFELD INST IMMUNOLOGY & EXPERIMENTAL.
PI ***WO 9814473 A1 19980409 34p***
AI WO 1997-GB2721 19971003
PRAI PL 1996-316416 19961003
DT Patent
LA English
OS 1998-250967 [22]
DESC ***Colostrinin*** derived nanopeptide.

L3 ANSWER 12 OF 19 DRUGU COPYRIGHT 2004 THOMSON DERWENT on STN
AN 1997-04276 DRUGU T
TI ***Colostrinin*** - new cytokine with psycho-immuno-enhancing activity, for treatment of Alzheimer's disease.
AU Leszek J; Inglot A D; Janusz M; Lisowski J
CS Univ.Wroclaw
LO Wroclaw, Pol.
SO J.Neural Transm. (103, No. 10, XXXIX, 1996)
CODEN: JNTMAH ISSN: 0300-9564
AV Department of Psychiatry, University of Wroclaw, Wroclaw, Poland.
LA English
DT Journal
FA AB; LA; CT
FS Literature

L3 ANSWER 13 OF 19 FROSTI COPYRIGHT 2004 LFRA on STN
AN 552220 FROSTI
TI Dietary supplement.
IN Georgiades J.A.
PA ReGen Biotech Ltd
SO UK Patent Application
PI GB 2354153 A
WO 9965329 19991223
AI 19990615
PRAI United Kingdom 19980616
DT Patent
LA English
SL English

L3 ANSWER 14 OF 19 PHARMAML COPYRIGHT 2004 MARKETLETTER on STN
AN 1642616 PHARMAML
TI ReGen Looking To Raise £2.5 Million
SO Marketletter July 2, 1998
DT Newsletter
WC 164

L3 ANSWER 15 OF 19 PHIN COPYRIGHT 2004 PJB on STN
AN 1998:19156 PHIN
DN S00600856
DED 30 Oct 1998
TI PHARMAPROJECTS - New Neurological Products for week ending 30 October 1998
SO Scrip-Online-plus (***1998***)
DT Newsletter
FS FULL

L3 ANSWER 16 OF 19 PHIN COPYRIGHT 2004 PJB on STN
AN 1998:19094 PHIN
DN S00599212
DED 21 Oct 1998
TI ReGen raises funds to target Alzheimer's
SO Scrip (***1998***) No. 2380 p11
DT Newsletter
FS FULL

L3 ANSWER 17 OF 19 PROMT COPYRIGHT 2004 Gale Group on STN

ACCESSION NUMBER: 1998:361913 PROMT
TITLE: ReGen sesks 2.5m backing
Looks for GBP2.5 mil in funding from the City following tests using Alzheimer's disease drug ***Colostrinin*** developed in Poland

SOURCE: The Times, (***13 Jul 1998***) pp. 45.
ISSN: 0140-0460.
LANGUAGE: English

L3 ANSWER 18 OF 19 PROMT COPYRIGHT 2004 Gale Group on STN

ACCESSION NUMBER: 1998:332523 PROMT
TITLE: ReGen Looking To Raise L2.5 Million
SOURCE: Marketletter, (***6 Jul 1998***) pp. N/A.
ISSN: 0951-3175.
LANGUAGE: English
WORD COUNT: 167
FULL TEXT IS AVAILABLE IN THE ALL FORMAT

L3 ANSWER 19 OF 19 SCISEARCH COPYRIGHT 2004 THOMSON ISI on STN
AN 1998:891393 SCISEARCH
GA The Genuine Article (R) Number: 136CD
TI Facilitation of learning and some other behavioral effects of
colostrinin
AU Popik P (Reprint); Bobula B; Galoch Z; Wida M; Kozela E; Janusz M;
Lisowski J
CS POLISH ACAD SCI, INST PHARMACOL, PL-31343 KRAKOW, POLAND; POLISH ACAD SCI,
INST IMMUNOL & EXPT THERAPY, PL-53114 WROCLAW, POLAND
CYA POLAND
SO EUROPEAN CYTOKINE NETWORK, (***SEP 1998***) Vol. 9, No. 3, pp.
167-167.
Publisher: JOHN LIBBEY EUROTTEXT LTD, 127 AVE DE LA REPUBLIQUE, 92120
MONTRouGE, FRANCE.
ISSN: 1148-5493.
DT Conference; Journal
FS LIFE
LA English
REC Reference Count: 0
STN INTERNATIONAL LOGOFF AT 15:55:05 ON 23 JUL 2004